

- (6) M - Identify and draw a range of circuit symbols
(7) S - Describe what is meant by electrical current and criteria for it to flow in a circuit
(8) C - Apply the equation for current in terms of charge and time

Lesson 1. Nuclear fission and fusion



S

A

STARTER: Compare and contrast nuclear fission and nuclear fusion.
FoR - How does this activity link to the space topic

HWK:

Kilo 10^3

Support - How does this activity link to the space topic

Mega 10^6

Ex 1 - How does this activity link to the space topic

Giga

10^9

Ex 2 - How does this activity link to the space topic



P



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